

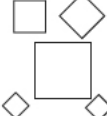
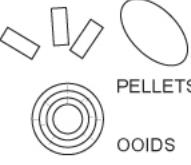

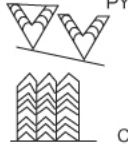







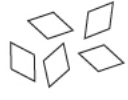



Figure 9-11

CRYST. SITES	PRECIPITATES & SEDIMENTS					
	CARBONATE		GYPSUM		HALITE	
POND BRINE COLUMN	 PRISMS	MUD	 PRISMS	SILT MUD	 CUBES	SILT MUD
FLOOR	 PELLETS OOIDS	PELLET SAND OOID SAND	 COLUMNAR PRISMS	CRYSTAL MOSAIC	 PYRAMIDOIDS COLUMNS	CRYSTAL MOSAICS
SEDIMENT	 ACICULAR MOSAIC	HARDGROUND BRECCIA	 HEMIPYRAMIDS	(ROCK)	 HOPPERS	(ROCK)
BEACH SURFACE	 OIDS	OOID SAND	 ZONED CRYSTAL-CLASTS	SAND GRAVEL	 CRYSTAL-CLASTS OOIDS	SAND GRAVEL SILT
SEDIMENT	 CRYPTO CRYSTALLINE MOSAIC	HARDGROUND BRECCIA	 HEMIPYRAMIDS	CRYSTAL MOSAIC (ROCK)	 CRYSTAL MOSAIC	HARDGROUND BRECCIA